

integra LED

Kit eléctrico universal para enganche de remolque - Universal wiring kit for towbar
Faisceau universel pour attelage de remorque - Universal E-Sätze für Anhängerkupplung

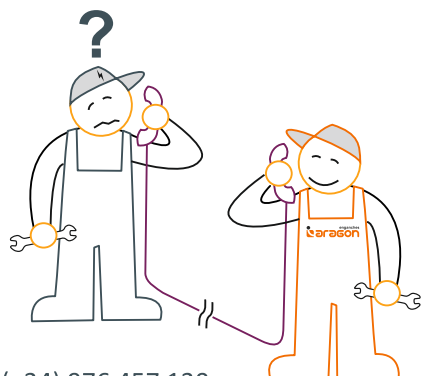
Ref.: KLD1300

ES Instrucciones de montaje de kit eléctrico de 13 polos de acuerdo a Norma DIN/ISO 11446. El montaje inapropiado o efectuado por personal no cualificado supone la pérdida de la garantía, de todo derecho a la indemnización y la expiración de toda responsabilidad civil respecto del producto.

GB Fitting instructions of towbar wiring kit with 13 pins socket according to DIN/ISO Norm 11446. The improper assembly or the fitting done by an unskilled person will automatically result in cancellation of the guarantee, the loss of any right of indemnity and the expiration of all product liability.

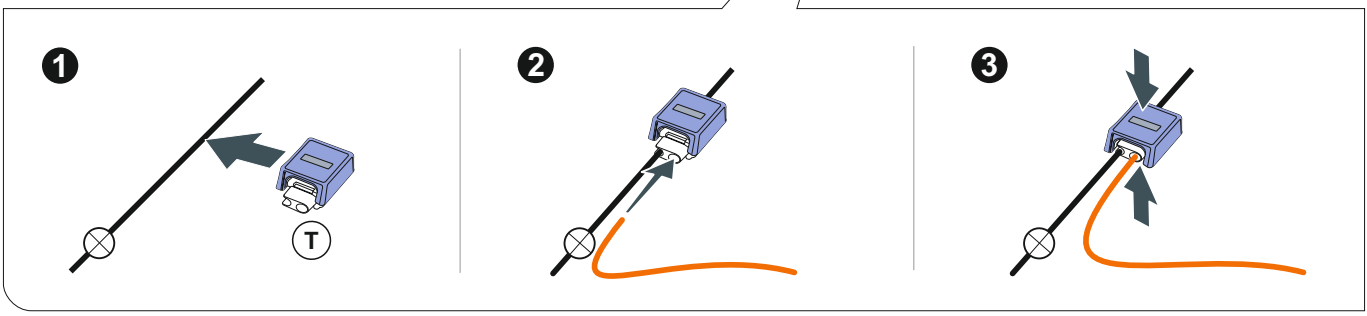
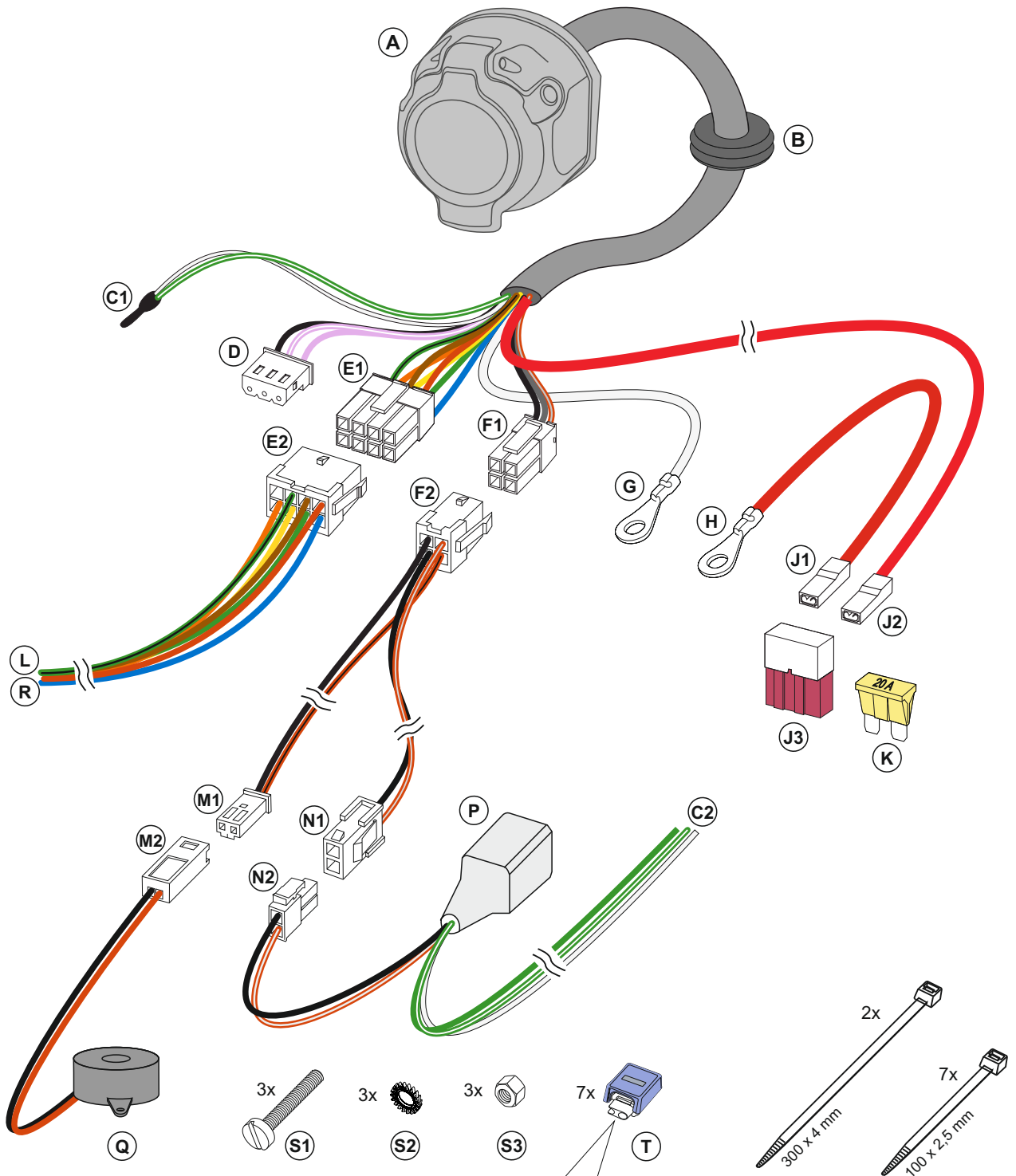
FR Notice de montage du faisceau électrique por attelage de remorque avec prise du 13 plots conforme à la Norme DIN/ISO 11446. Une mauvaise installation ou celle effectuée par personnel non qualifié signifie la perte de la garantie, tout droit à indemnisation et à l'expiration de toute responsabilité civile sur le produit.

DE Einbauanleitung für 13 Polige E-Satz nach DIN/ISO 11446 Richtlinie. Eine falsche Einbau oder durch nicht qualifiziertes Personal durchgeführt, implizieren automatischen Verlust der Garantie, irgendein Recht auf Entschädigung und den Ablauf der jeglicher Haftung für das Produkt.

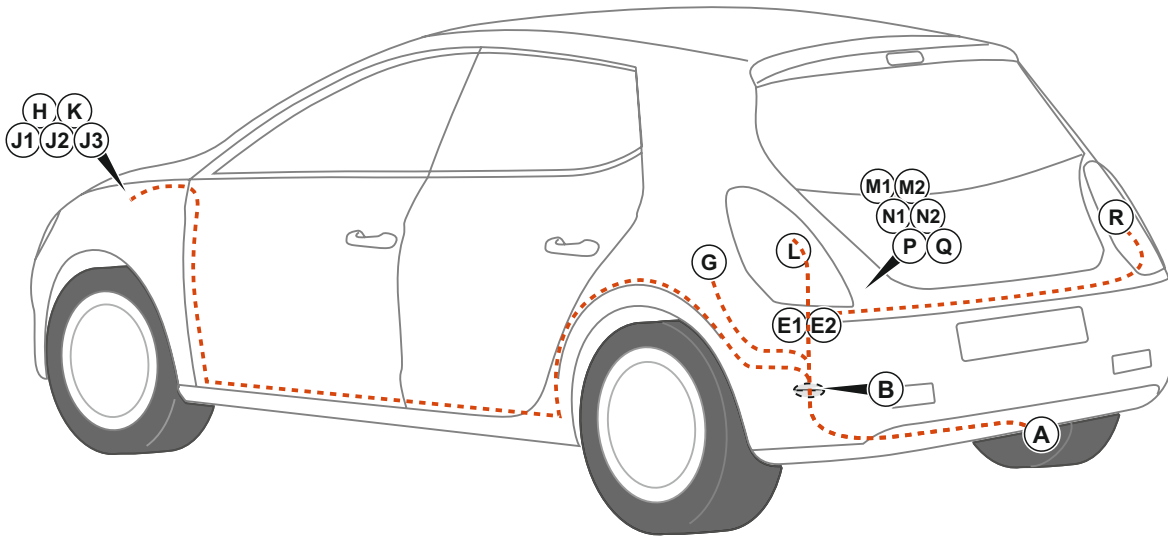


Tel. (+34) 976 457 130

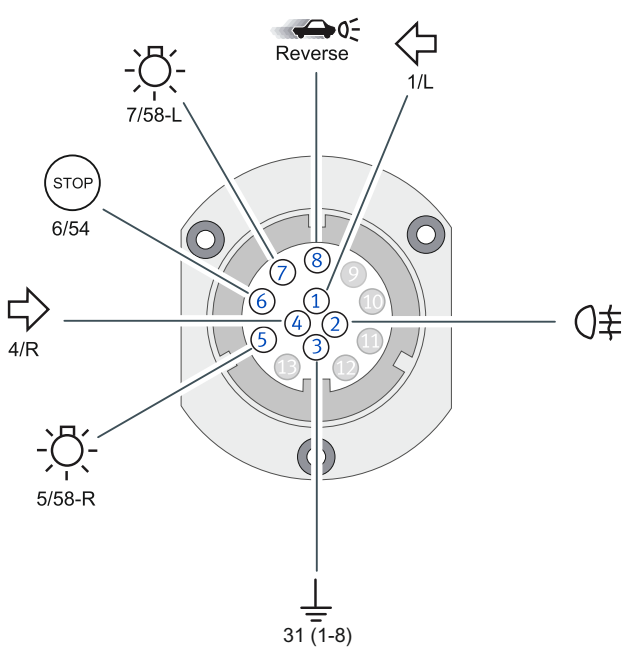
Lista de componentes - Parts list - Liste de composants - Einzelteilliste



Recorrido del cableado - Routing



Información - Information



-  Intermitencia izquierda - Left indicator
Clignotant gauche - Fahrtrichtungsanzeiger links

-  Antiniebla - Fog light
Antibrouillard - Nebelschlussleuchte

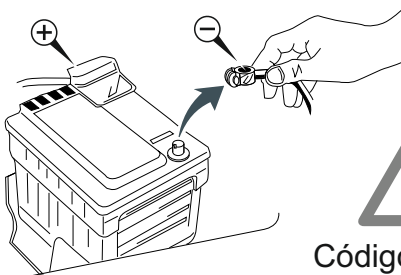
-  Masa - Earth
Masse - Masse

-  Intermitencia derecha - Right indicator
Clignotant droite - Fahrtrichtungsanzeiger rechts

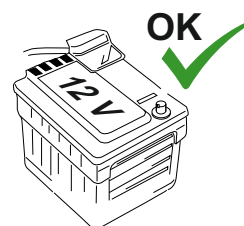
-  Posición - Tail light
Feu arrière - Schlussleuchte

-  Freno - Brake
Frein - Bremsleuchte

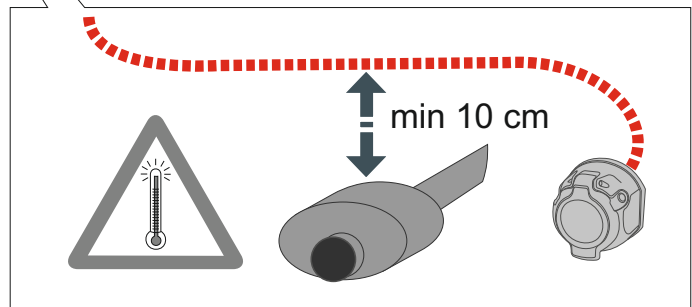
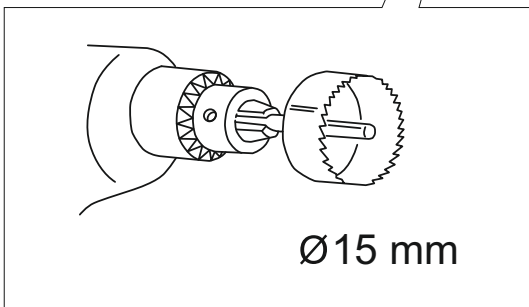
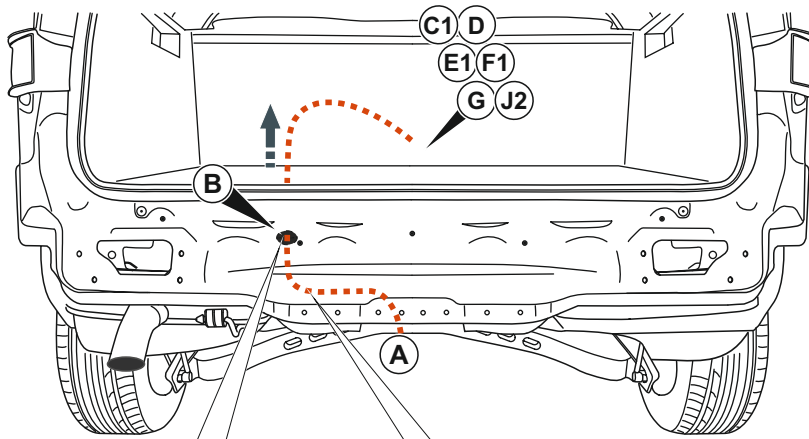
-  Marcha atrás - Reverse
Marche arrière - Rückfahrleuchte



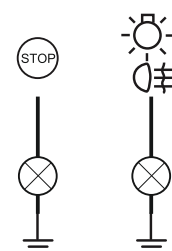
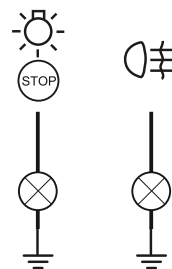
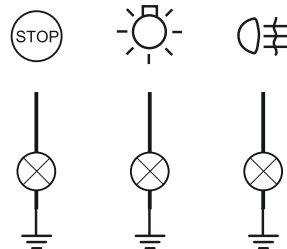
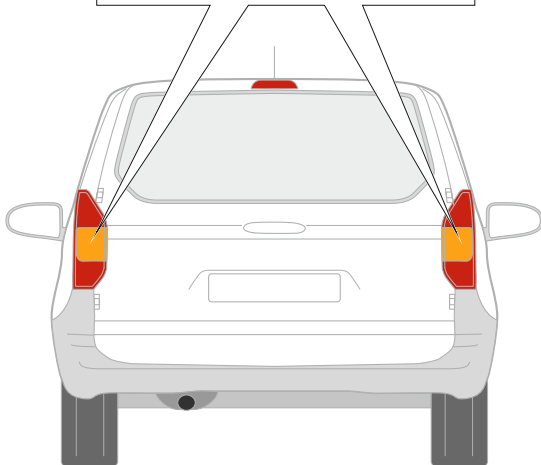
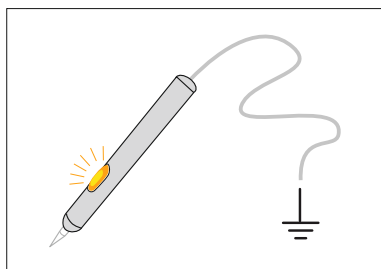
Código / Code



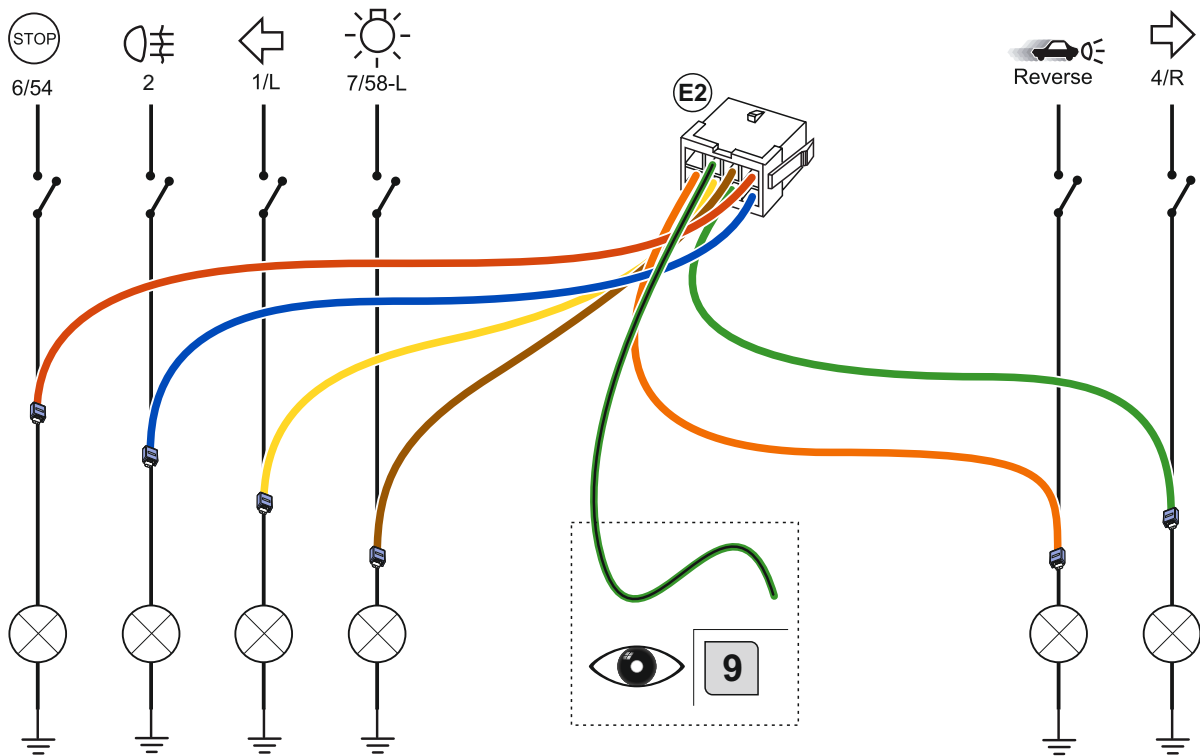
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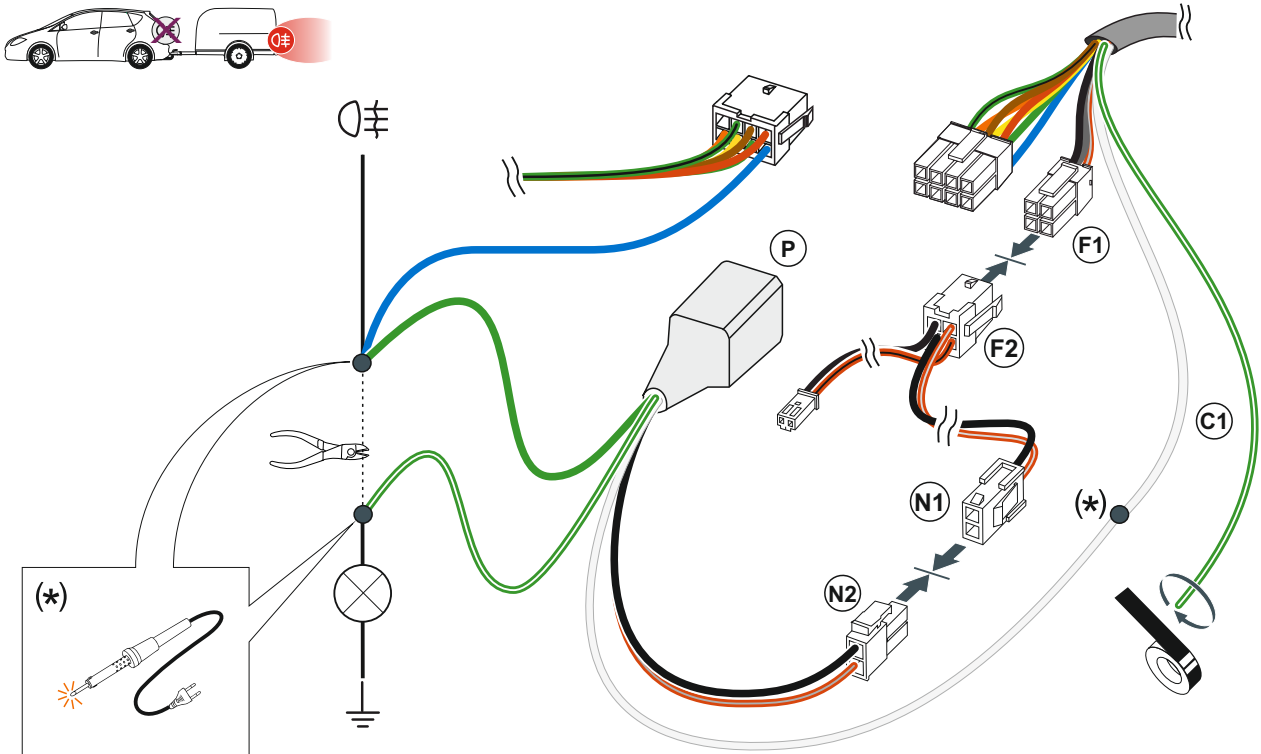
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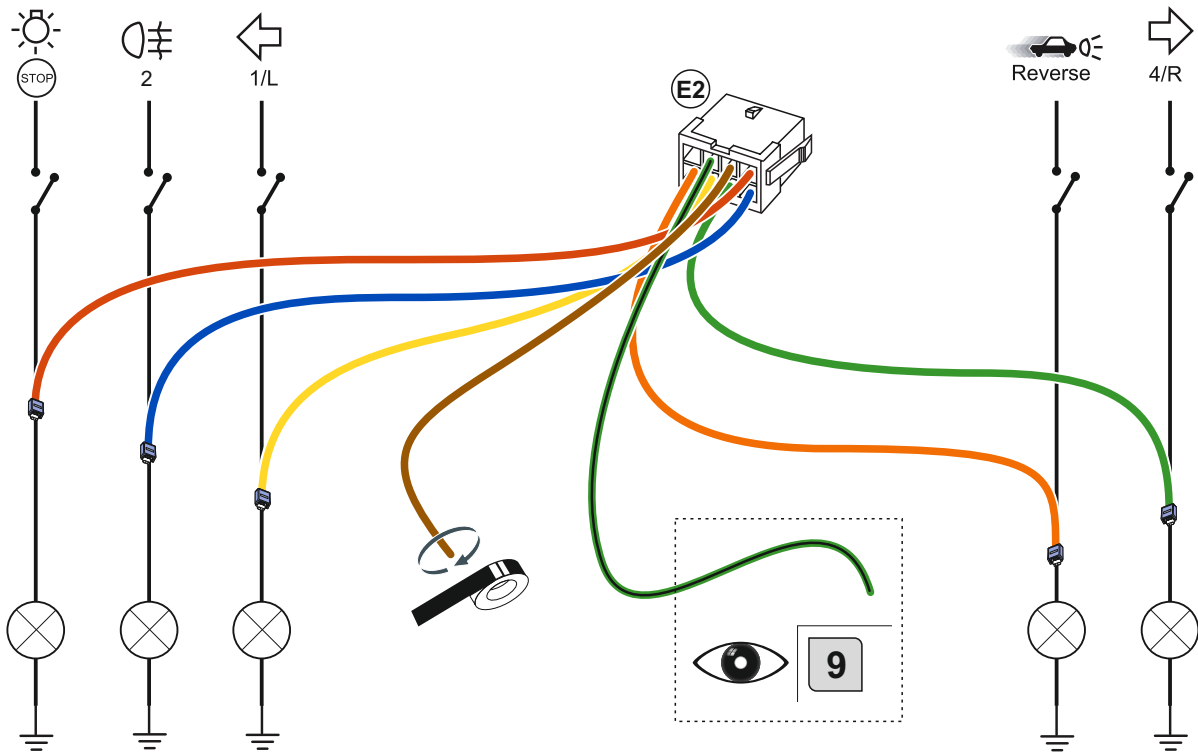
Desconexión antiniebla opcional - Optional rear fog light disconnection - Coupure de l'antibrouillard optionnel - Nebelschlussleuchtenabschaltung



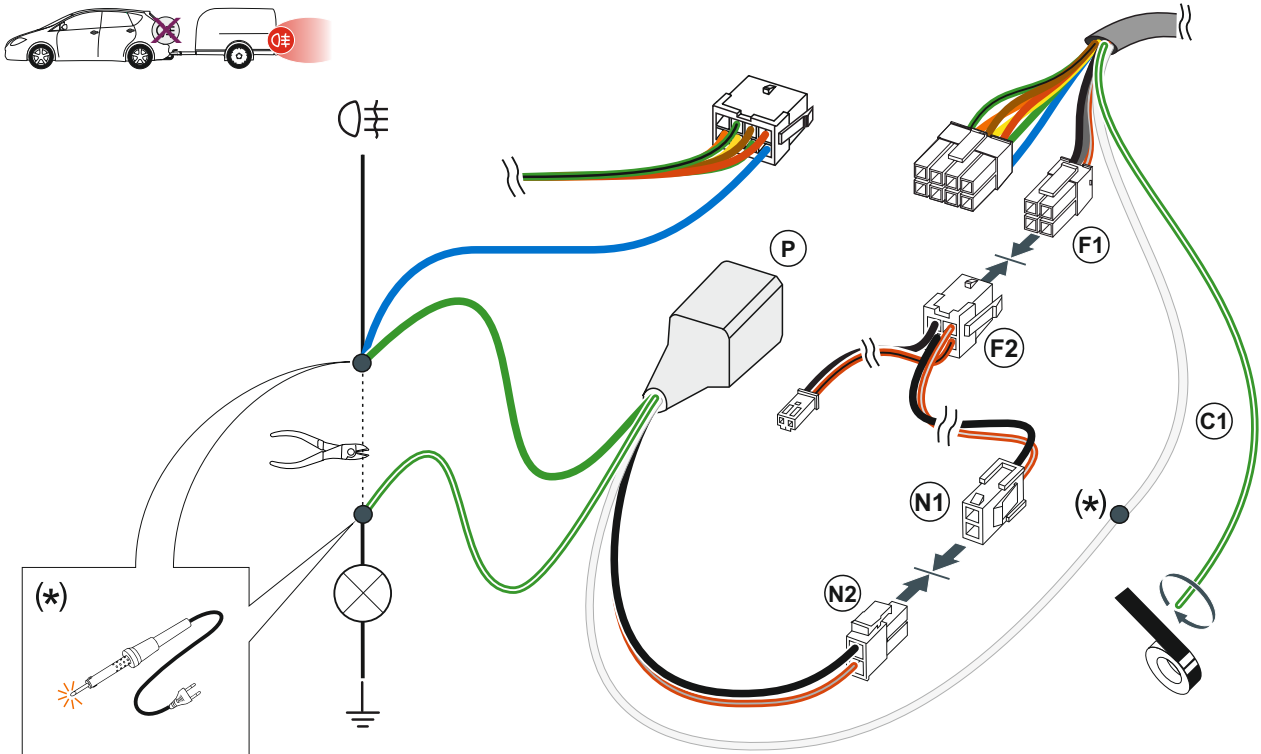
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4

Posición y freno en un solo hilo - Single wire for brake & tail lights - Position et frein dans le même fil - Einzelleitung für Bremse und Rücklichter

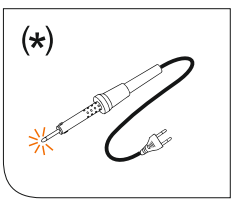
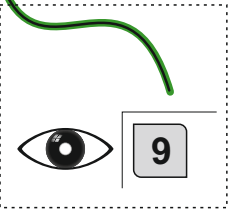
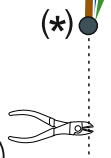
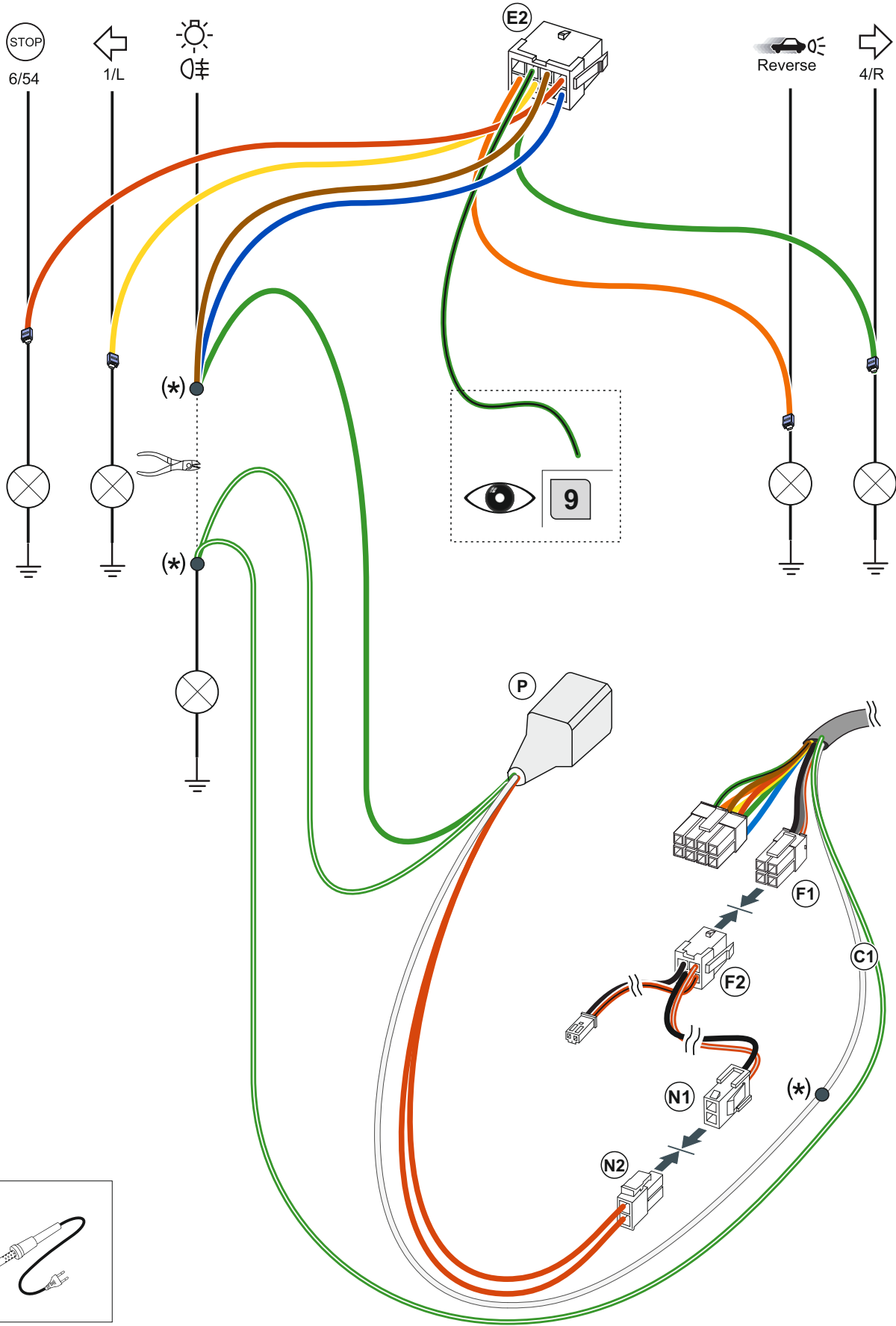
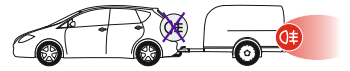


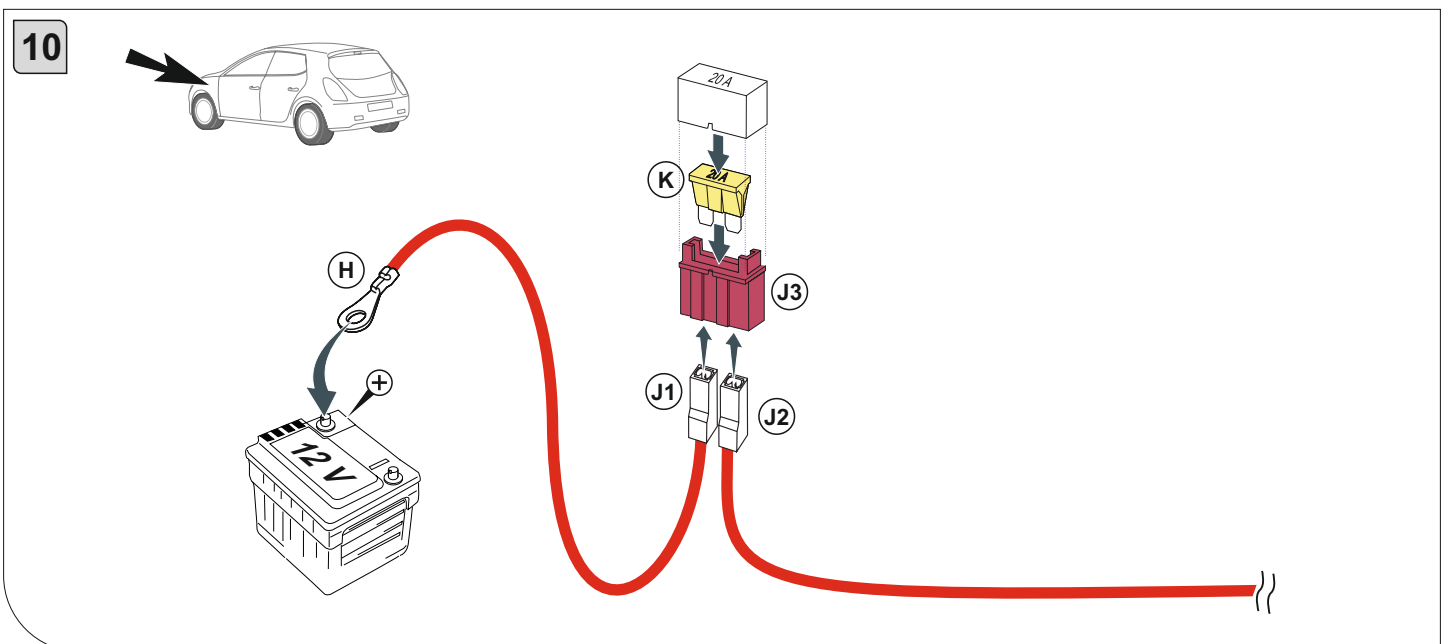
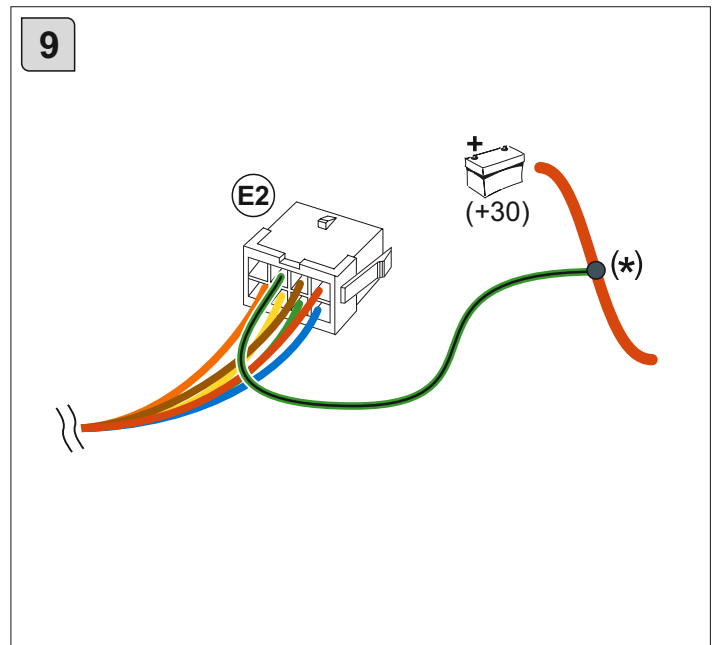
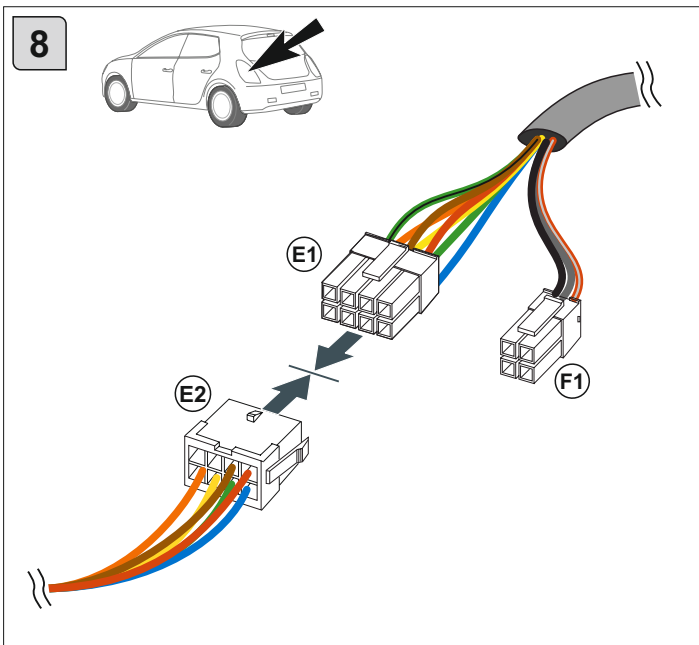
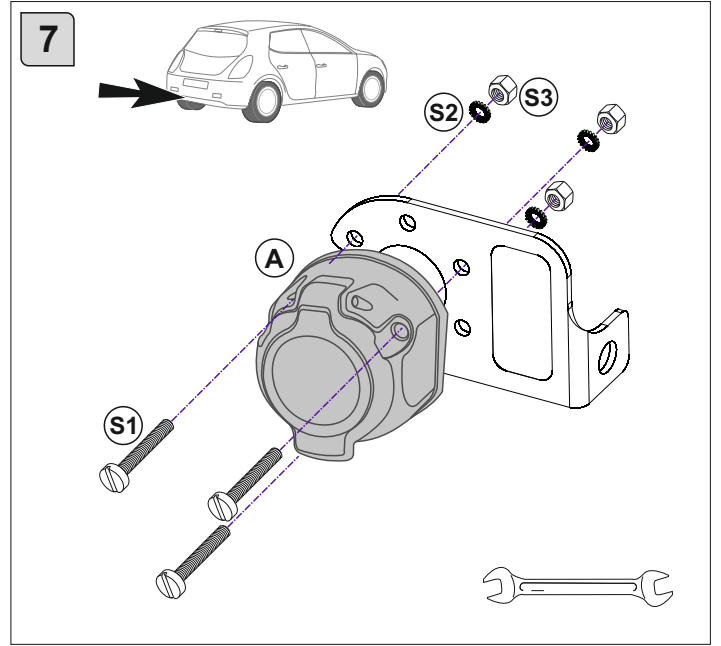
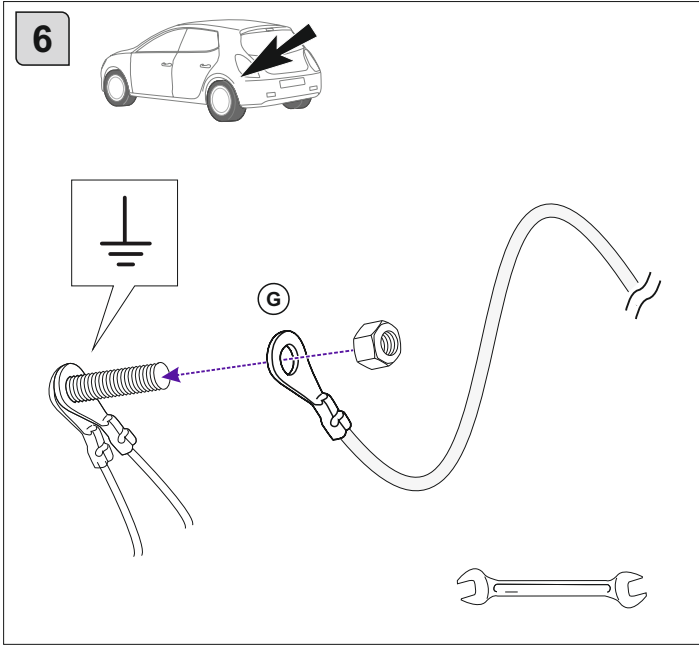
Desconexión antiniebla opcional - Optional rear fog light disconnection - Coupure de l'antibrouillard optionnel - Nebelschlussleuchtenabschaltung



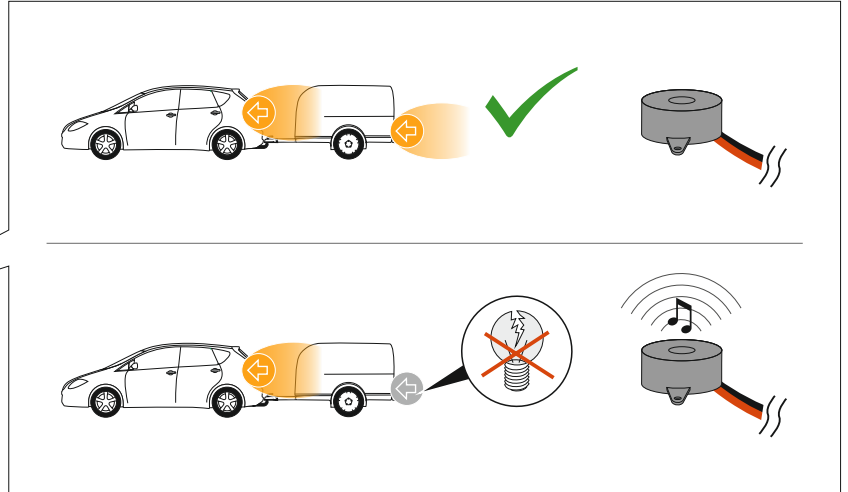
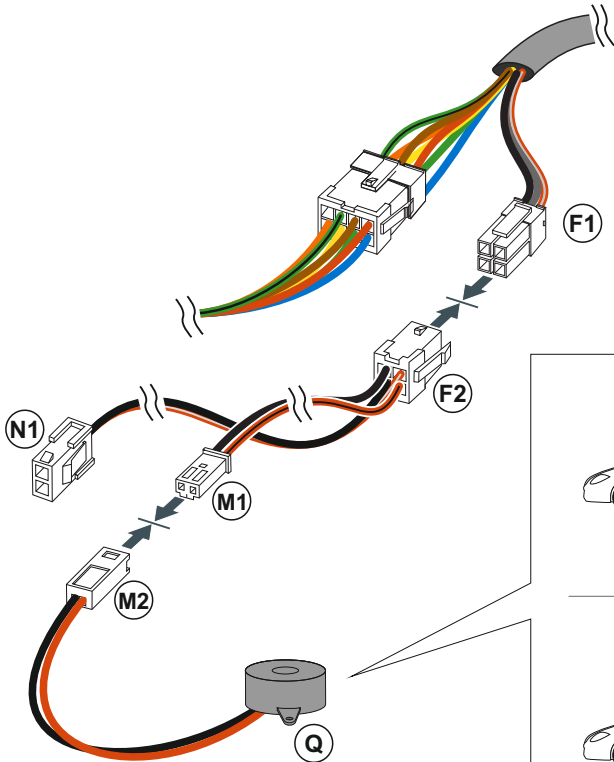
5

Posición y antiniebla en un solo hilo - Single wire for rear fog & tail light - Feu arrière et antibrouillard dans le même fil - Einzelleitung für Nebelschluss & Rücklicht

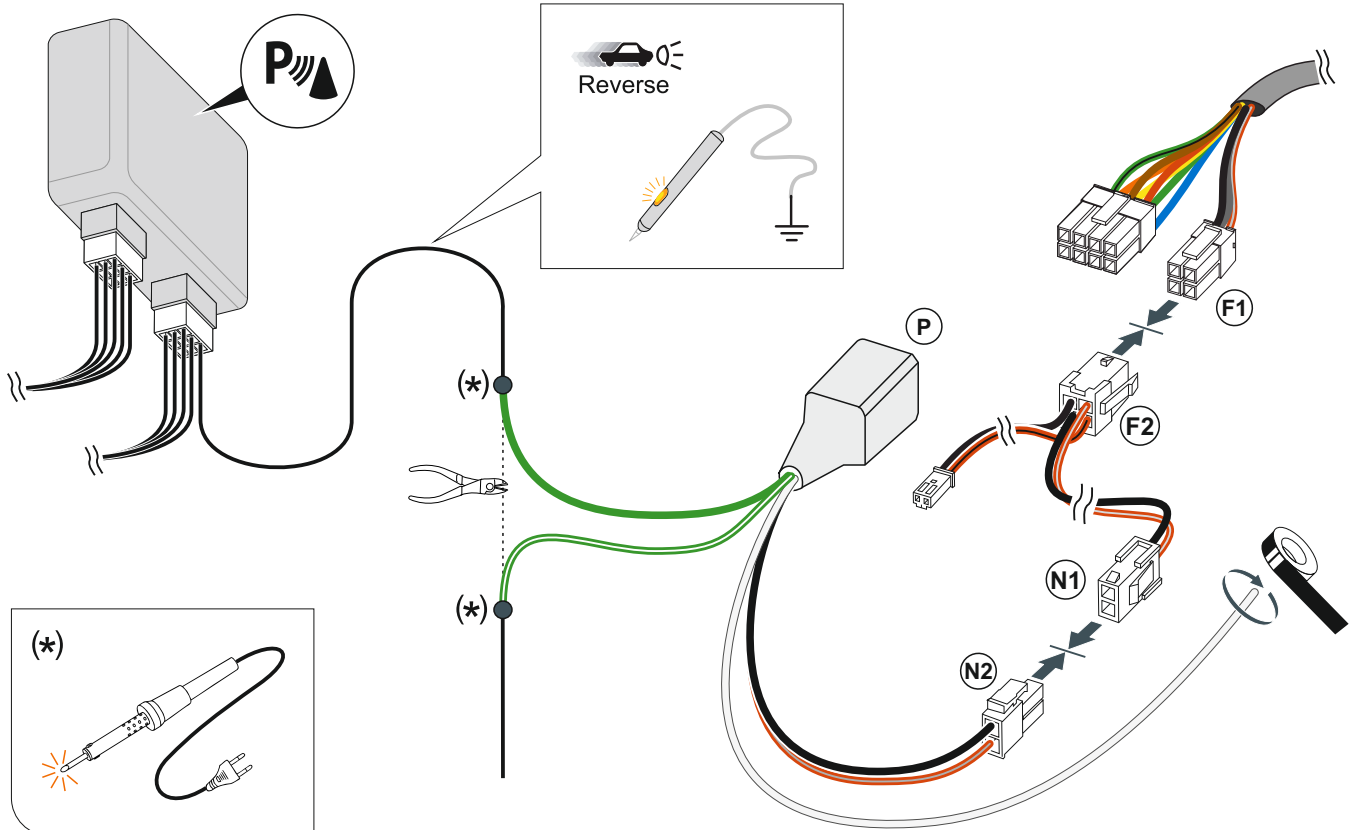




11 Control C2 opcional - Optional C2 Control - Option Contrôle C2 - Optionelles C2 Überwachung

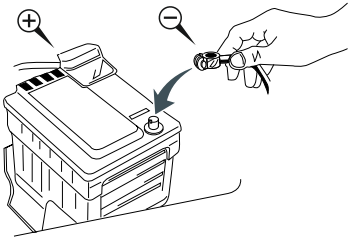


12 Desconexión sensores de aparcamiento - Parking sensors disconnection - Coupure du radar de recul - Abschaltung den Parkensensoren

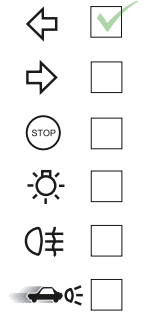
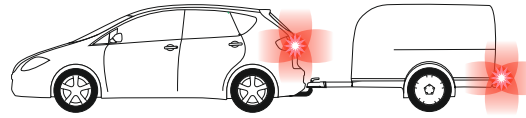


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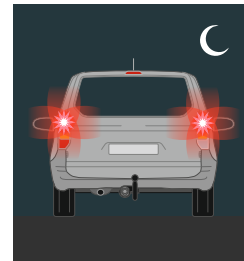
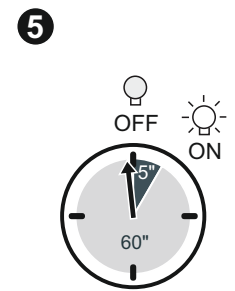
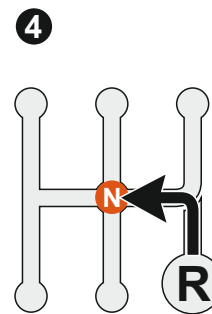
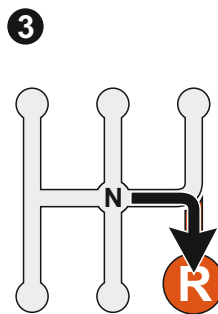
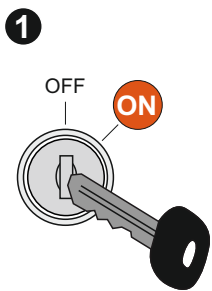
Últimos pasos - Last steps - Dernières étapes - Letzte Schritte



Comprobación - Checking - Comprobation - Feststellung



Illuminación de los LEDs de la base - Activation of the socket LEDs lighting - Illumination des LEDS de la prise - LED Beleuchtung der Steckdose



Datos técnicos - Technical data - Données techniques - Technische Daten

ES Tensión de alimentación: 12 V ± 3 V
Intensidad máxima por canal: 4A
Apagado automático después de 5 minutos.
Consumo 6 mAh.

GB Operating voltage: 12 V ± 3 V
Maximum intensity per channel: 4A
Sleep mode after 5 minutes.
Consumption 6 mAh.

FR Tension d'alimentation: 12 V ± 3 V
Intensité maximum per canal: 4A
Coupure automatique après 5 minutes.
Consommation 6 mAh.

DE Spannung: 12 V ± 3 V
Maximale Intensität pro Kanal: 4A
Automatisches Abschaltung nach 5 Minuten.
Stromverbrauch 6 mAh.

